

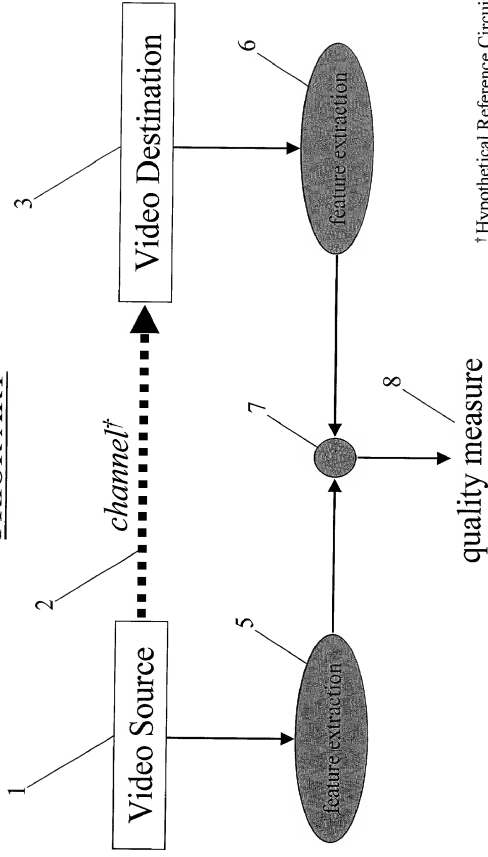
PRIOR ART

FIG. 1

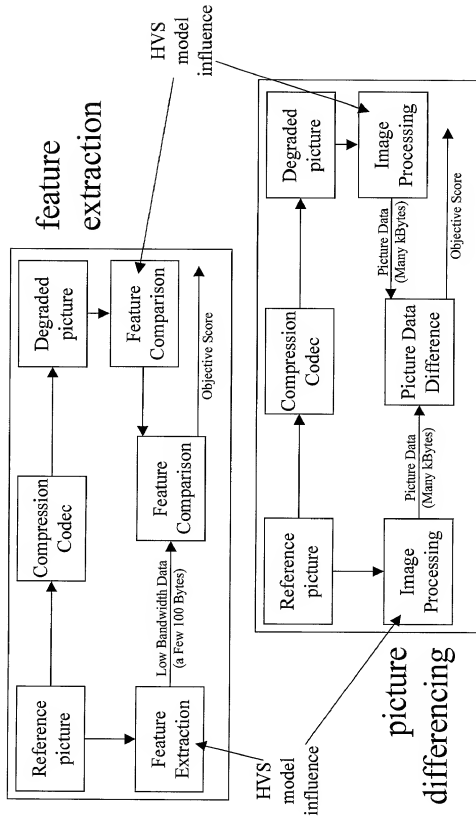
PRIOR ART

FIG. 2

# PRIOR ART

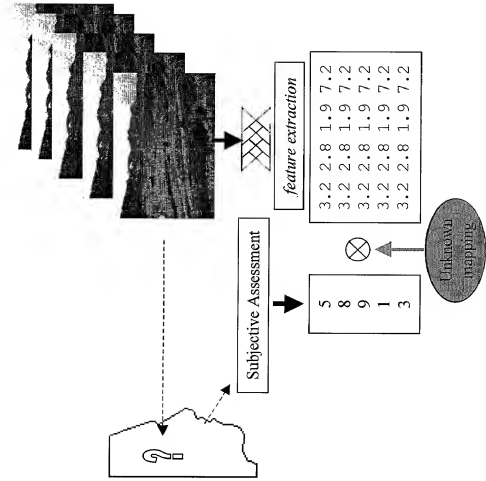


FIG. 3

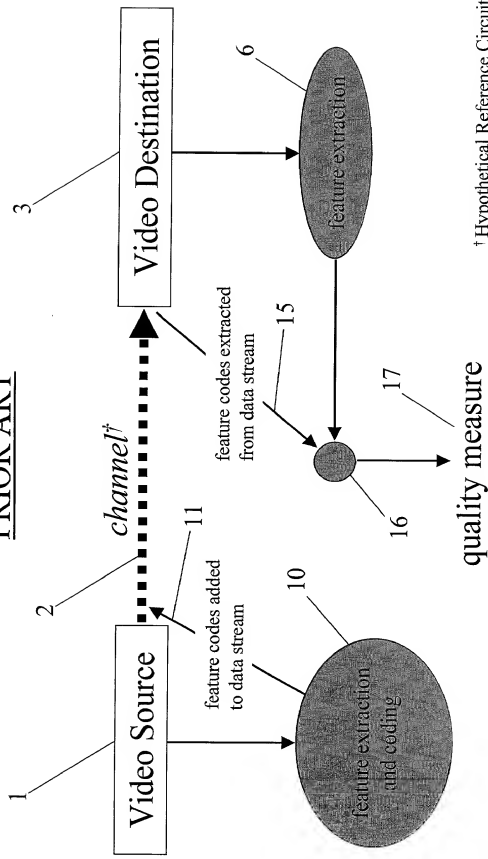
PRIOR ART

FIG. 4

PRIOR ART

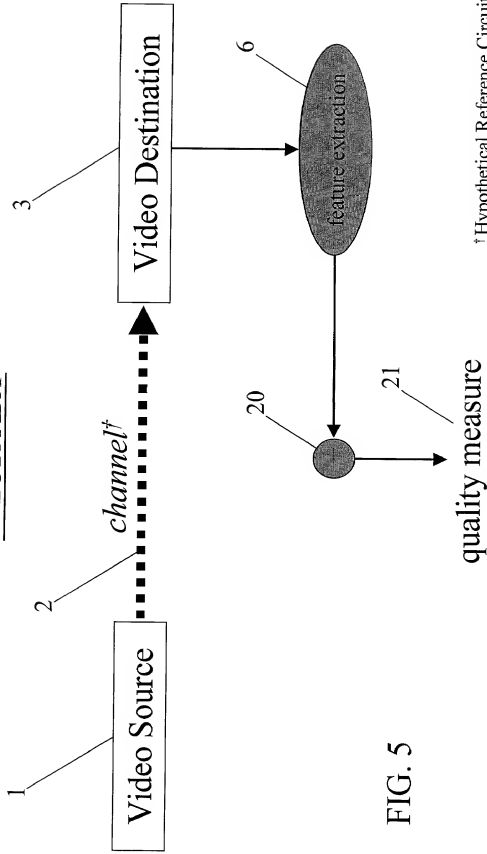


FIG. 5

<sup>†</sup> Hypothetical Reference Circuit

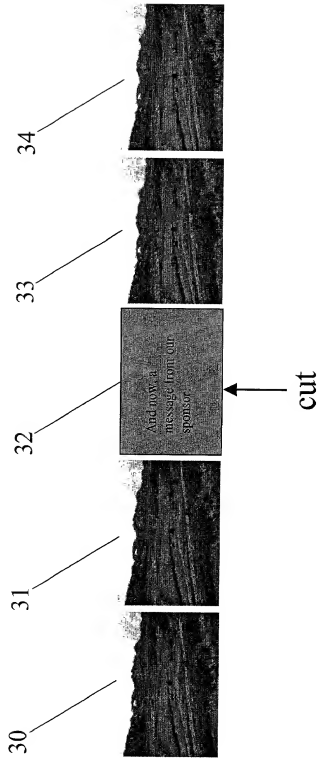


FIG. 6

# Correlation Coefficient Cut Analysis

Image			Corr. Coef.
smpte300			
smpte301			0.98765
smpte302			0.9878
smpte303			0.98783
smpte304			0.98675
<b>Change of sequence (Cut)</b>			
suzie300			<b>0.0563</b>
suzie301			0.9799
suzie302			0.9801
suzie303			0.98354
suzie304			0.982
<b>Frame of Lesser Quality (Different levels of noise added)</b>			
suzie305			0.9045
suzie305			0.7385
suzie305			0.6432
suzie305			0.4965

FIG. 7

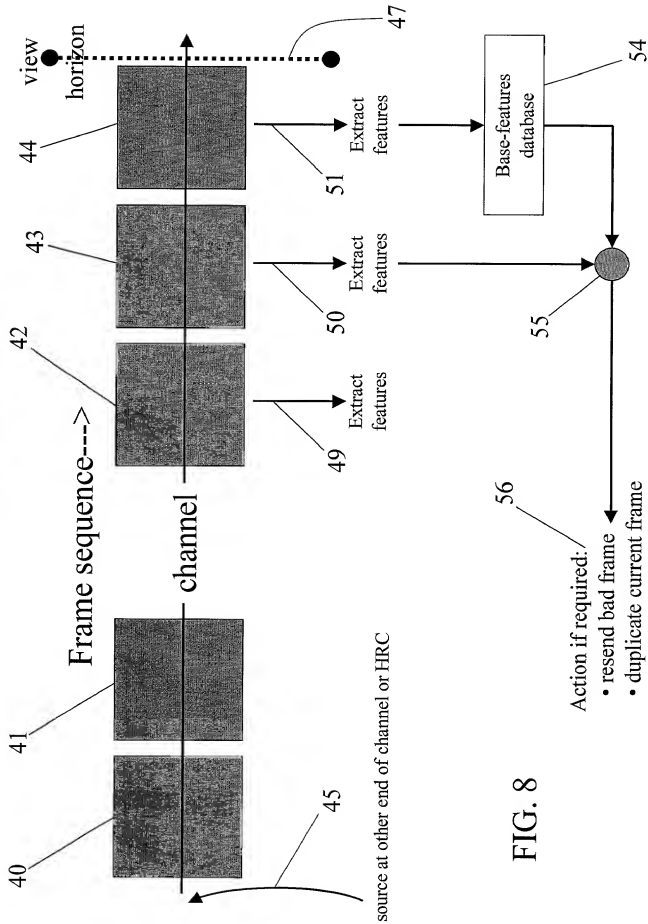


FIG. 8



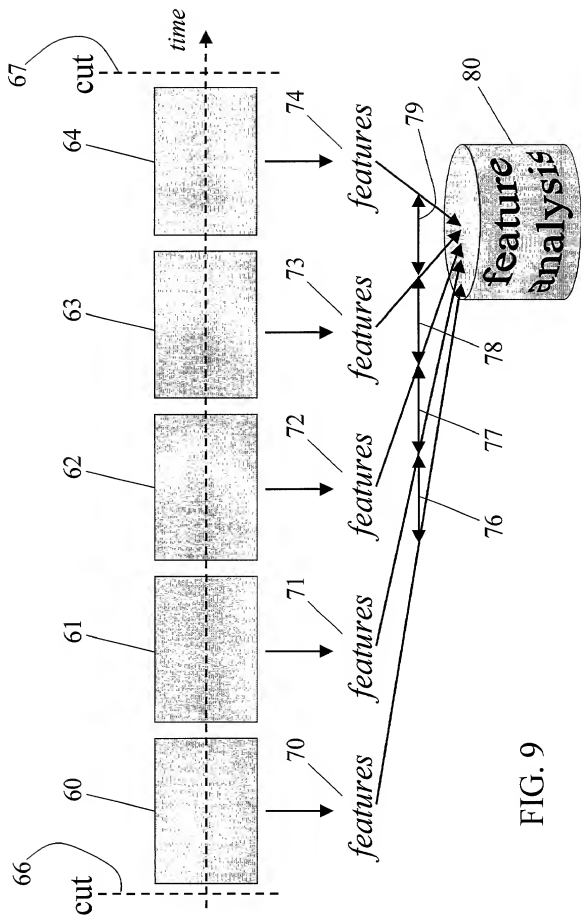


FIG. 9

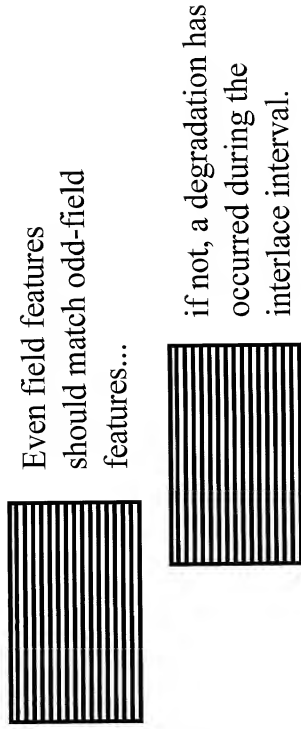


FIG. 10

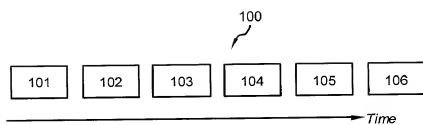


FIG. 11

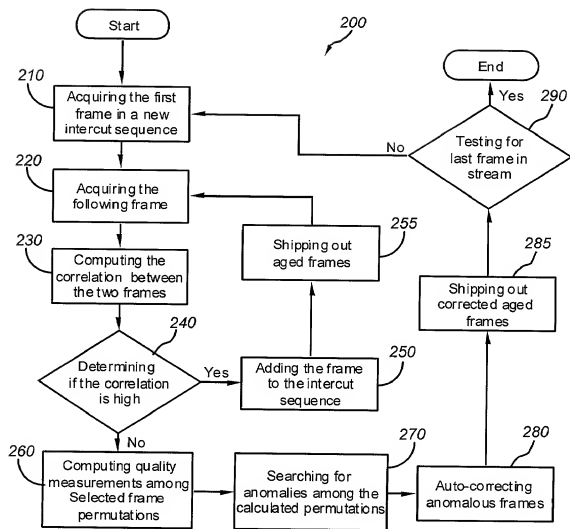


FIG. 12